

Attorney Docket No. 9151-16

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re: Orlando et al.

U.S. Patent No.: 6,844,192

Application Serial No.: 09/895,940

Issued: January 18, 2005

Filed: June 29, 2001

For: *Adenovirus E4 Protein Variants for Virus Production*

Date: April 27 2005

Commissioner for Patents

Attn: Certificate of Correction Branch

P.O. Box 1450

Alexandria, VA 22313-1450

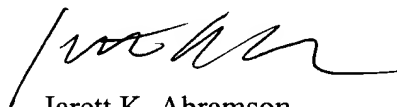
**REQUEST FOR ENTRY OF CERTIFICATE OF CORRECTION UNDER
35 U.S.C §254 AND 37 C.F.R. §1.322**

Sir:

The Assignee of record for the above-referenced patent hereby requests, pursuant to 35 U.S.C §254 and 37 C.F.R. §1.322, that a Certificate of Correction be issued. This request is made in order to correct the mistakes incurred through the fault of the U.S. Patent and Trademark Office. No fee is believed due. However, the Commissioner is authorized to charge any deficiency or credit any overpayment to Deposit Account No. 50-0220.

The mistakes appearing in the patent are set forth with corrections on the Certificate of Correction enclosed herewith, with an additional copy thereof and a return post card.

Respectfully submitted,



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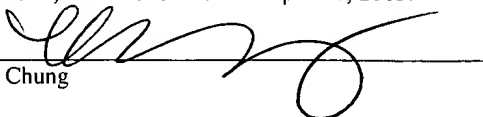
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I hereby certify that this correspondence is being deposited with the United States Postal Service with sufficient postage as first class mail in an envelope addressed to: Commissioner for Patents, Attn: Certificate of Correction Branch, P.O. Box 1450, Alexandria, VA 22313-1450 on April 27, 2005.

Katie Chung



UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO. : 6,844,192
 DATED : January 18, 2005
 INVENTOR(S) : Orlando et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

In the Specification:

Column 4, line 33 should read -- arginine to lysine substitutions within the amphipathic α --
 Column 4, line 36 should read -- athic α helix (E4orf6 residues 239-255, SEQ ID NO:26) and --
 Column 4, line 39 should read -- ID NO:27). (B) HeLa cells were infected with a recombinant --
 Column 4, line 41 should read -- polymerase and then transfected with cDNA under control --
 Column 4, line 59 should read -- immunoblotting with MAb 3 (Marton et al. (1990) *J. Virol.* --
 Column 5, line 63 should read -- tation of the α helical peptides is the same as seen in FIG. 1B --
 Column 6, line 2 should read -- R_{240,244,251}A, 62%; (G) R₂₄₁E, 0.8%. --
 Column 6, line 22 should read -- FIG. 8 shows the key features of the amphipathic α helix --
 Column 6, line 31 should read -- region corresponding to amphipathic α helix. The arginine --
 Column 7, line 1 should read -- cytotoxicity is cell type-specific. The cells indi- --
 Column 7, line 8 should read -- presence of 600 μ g/ml G418. After 21 days, the number of --

In the Claims:

Column 38, line 52 should read -- substitution mutation and an arginine 251 to glutamic acid --
 Column 40, line 15 should read -- ing of glutamic acid, aspartic acid, serine, threonine, alanine --

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PATENT NO. 6,844,192
 No. of additional copies: _____



This collection of information is required by 37 CFR 1.322, 1.323, and 1.324. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 1.0 hour to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you are required to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Attention Certificate of Corrections Branch, Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.